ELSEVIER

Journal of the Neurological Sciences 158 (1998) 238–240

JOURNAL OF THE
NEUROLOGICAL
SCIENCES

Author Index Volume 158

Adeyokunnu, A., see Al Rajeh, S. (158) 43
Al Bunyan, M., see Al Rajeh, S. (158) 43
Al Jumah, M., see Al Rajeh, S. (158) 43
Al Rajeh, S., Majumdar, R., Awada, A., Adeyokunnu,, Al Jumah, M., Al Bunyan, M. and Snellen, A.
Molecular analysis of the SMN and NAIP genes in Saudi spinal muscular atrophy patients (158) 43
Amari, M., see Shoji, M. (158) 134
Ando, M., see Fujita, K. (158) 53
Awada, A., see Al Rajeh, S. (158) 43

Bartels, R.H.A.M., see Verhagen, W.I.M. (158) 101
Battisti, C., see Malandrini, A. (158) 232
Benda, N., see Topka, H. (158) 164
Benito-León, J., López-Ríos, F., Rodríguez-Martín, F.J., Madero, S. and Ruiz, J.
Rapidly deteriorating polyneuropathy associated with osteosclerotic myeloma responsive to intravenous immunoglobulin and radiotherapy (158) 113
Berezovska, O., see Xia, M.-Q. (158) 15
Blum, S., see Manto, M.-U. (158) 88
Boller, F. and Forbes, M.M.
History of dementia and dementia in history: An overview (158) 125
Bongioanni, P., Ricciardi, R., Romano, M.R., Murri, L. and Muratorio, A.
T-cell interleukin-6 receptor binding in patients with myasthenia gravis (158) 215
Brohee, P., see Manto, M.-U. (158) 88
Brusque, A.M., Terracciano, S.T., Fontella, F.U., Vargas, C., da Silva, C.G., Wyse, A.T., Trindade, V.M.T., Wannmacher, C.M.D. and Wajner, M.
Chronic administration of propionic acid reduces ganglioside N-acetylneuraminic acid concentration in cerebellum of young rats (158) 121

Campbell, J.L., see Lovell, M.A. (158) 47
Capocchi, G., see Malandrini, A. (158) 232
Chen, C.-H., see Lo, H.-S. (158) 38
Comi, G., see Filippi, M. (158) 148
Comi, G., see Filippi, M. (158) 203
Cooper, J.M., see Gu, M. (158) 24
da Silva, C.G., see Brusque, A.M. (158) 121

Delattre, J., see Gaillard, O. (158) 180
Dexter, D.T., see Gu, M. (158) 24
Doh-ura, K., see Furukawa, H. (158) 71
Dotti, M.T., see Malandrini, A. (158) 232
Drory, V.E., Lev, D., Groozman, G.B., Gutmann, M. and Klausner, J.M.
Neurotoxicity of isolated limb perfusion with tumor necrosis factor (158) 1

Esumi, E., see Takiyama, Y. (158) 141

Federico, A., see Malandrini, A. (158) 232
Fesl, G., see Yousry, T.A. (158) 221
Filippi, M., Mastronardo, G., Rocca, M.A., Pereira, C. and Comi, G.
Quantitative volumetric analysis of brain magnetic resonance imaging from patients with multiple sclerosis (158) 148
Filippi, M., Rocca, M.A., Horsfield, M.A. and Comi, G.
A one year study of new lesions in multiple sclerosis using monthly gadolinium enhanced MRI: Correlations with changes of T2 and magnetization transfer lesion loads (158) 203
Filippi, M., see Yousry, T.A. (158) 221
Fontaine, B., see Gaillard, O. (158) 180
Fontella, F.U., see Brusque, A.M. (158) 121
Forbes, M.M., see Boller, F. (158) 125
Fransen, E., see Verhagen, W.I.M. (158) 101
Fuchigami, Y., see Kaneko, K. (158) 193
Fujimura, H., see Mohri, I. (158) 106
Fujita, K., Honda, M., Hayashi, R., Ogawa, K., Ando, M., Yamauchi, M. and Nagata, Y.
Transglutaminase activity in serum and cerebrospinal fluid in sporadic amyotrophic lateral sclerosis: A possible use as an indicator of extent of the motor neuron loss (158) 53
Fukazawa, T., Kikuchi, S., Sasaki, H., Hamada, K., Hamada, T., Miyasaka, K. and Tashiro, K.
The significance of oligoclonal bands in multiple sclerosis in Japan: Relevance of immunogenetic backgrounds (158) 209
Fukuyama, H., see Ogawa, M. (158) 173
Furukawa, H., Doh-ura, K., Kikuchi, H., Tateishi, J. and Iwaki, T.
A comparative study of abnormal prion protein isoforms between Gerstmann-Sträussler-Scheinker syndrome and Creutzfeldt-Jakob disease (158) 71

Gabbai, A.A., see Zanoteli, E. (158) 76
Gaillard, O., Gervais, A., Meillet, D., Plassart, E., Fontaine, B., Lyon-Caen, O., Delattre, J. and Schuller, E.
Apolipoprotein E and multiple sclerosis: A biochemical and genetic investigation (158) 180
Gervais, A., see Gaillard, O. (158) 180
Godaux, E., see Manto, M.-U. (158) 88
Gregson, N.A., see Khalili-Shirazi, A. (158) 154
Groozman, G.B., see Drory, V.E. (158) 1
Grotenhuis, J.A., see Verhagen, W.I.M. (158) 101
Gu, M., Owen, A.D., Toffa, S.E.K., Cooper, J.M., Dexter, D.T., Jenner, P., Marsden, C.D. and Schapira, A.H.V.
Mitochondrial function, GSH and iron in neurodegeneration and Lewy body diseases (158) 24
Gutmann, M., see Drory, V.E. (158) 1

Hallett, M., see Topka, H. (158) 164
Hamada, K., see Fukazawa, T. (158) 209
Hamada, T., see Fukazawa, T. (158) 209

PII: S0022-510X(97)00172-5

Harada, K., see Ogawa, M. (158) 173
Harigaya, Y., see Shoji, M. (158) 134
Hayashi, R., see Fujita, K. (158) 53
Hildebrand, J., see Manto, M.-U. (158) 88
Hirai, S., see Shoji, M. (158) 134
Hogan, E.L., see Lo, H.-S. (158) 38
Honda, M., see Fujita, K. (158) 53
Horsfield, M.A., see Filippi, M. (158) 203
Hughes, R.A.C., see Khalili-Shirazi, A. (158) 154
Huh, K., see Sohn, Y.H. (158) 83
Hyman, B.T., see Xia, M.-Q. (158) 15

Igeta, Y., see Shoji, M. (158) 134
Ikeda, Y., see Shoji, M. (158) 134
Inui, K., see Mohri, I. (158) 106
Ishigame, H., see Sekijima, Y. (158) 30
Ishiguro, K., see Shoji, M. (158) 134
Ishikawa, K.-y., see Takiyama, Y. (158) 141
Ito, T., see Kaneko, K. (158) 193
Iwaki, T., see Furukawa, H. (158) 71

Jacquy, J., see Manto, M.-U. (158) 88
Jenner, P., see Gu, M. (158) 24
Jiang, C., see Kaseda, Y. (158) 96

Kanai, M., see Kano, S. (158) 187
Kanai, M., see Shoji, M. (158) 134
Kaneko, K., Kawai, S., Taguchi, T., Fuchigami, Y., Ito, T. and Morita, H.
Correlation between spinal cord compression and abnormal patterns of median nerve somatosensory evoked potentials in compressive cervical myelopathy: Comparison of surface and epidurally recorded responses (158) 193
Kano, S., Watanabe, M., Kanai, M., Koike, R., Onodera, O., Tsuji, S., Okamoto, K. and Shoji, M.
A Japanese family with adrenoleukodystrophy with a codon 291 deletion: A clinical, biochemical, pathological, and genetic report (158) 187
Kao, K.-P., see Lo, H.-S. (158) 38
Kaseda, Y., Jiang, C., Kurokawa, K., Mimori, Y. and Nakamura, S.
Objective evaluation of fatigue by event-related potentials (158) 96
Kawai, S., see Kaneko, K. (158) 193
Kawakami, H., see Toji, H. (158) 110
Kawarabayashi, T., see Shoji, M. (158) 134
Kawarai, T., see Toji, H. (158) 110
Khalili-Shirazi, A., Gregson, N.A., Londei, M., Summers, L. and Hughes, R.A.C.
The distribution of CD1 molecules in inflammatory neuropathy (158) 154
Kikuchi, H., see Furukawa, H. (158) 71
Kikuchi, S., see Fukazawa, T. (158) 209
Kim, G.W., see Sohn, Y.H. (158) 83
Kim, J.-S., see Sohn, Y.H. (158) 83
Kim, T.-W., see Xia, M.-Q. (158) 15
Kimura, J., see Ogawa, M. (158) 173
Klausner, J.M., see Drory, V.E. (158) 1
Koike, R., see Kano, S. (158) 187
Komure, O., see Toji, H. (158) 110
Kuno, S., see Toji, H. (158) 110
Kurokawa, K., see Kaseda, Y. (158) 96

Lev, D., see Drory, V.E. (158) 1
Liao, A., see Xia, M.-Q. (158) 15
Lo, H.-S., Chen, C.-H., Hogan, E.L., Kao, K.-P., Wang, V. and Yan, S.-H.
Genetic polymorphism and Parkinson's disease in Taiwan: Study of debrisoquine 4-hydroxylase (CYP2D6) (158) 38
Londei, M., see Khalili-Shirazi, A. (158) 154
López-Ríos, F., see Benito-León, J. (158) 113
Lord Walton of Detchant, .
Decade of the brain: neurological advances (158) 5
Lovell, M.A., Robertson, J.D., Teesdale, W.J., Campbell, J.L. and Markesbery, W.R.
Copper, iron and zinc in Alzheimer's disease senile plaques (158) 47
Lyon-Caen, O., see Gaillard, O. (158) 180

Madero, S., see Benito-León, J. (158) 113
Majumdar, R., see Al Rajeh, S. (158) 43
Malandrini, A., Dotti, M.T., Battisti, C., Villanova, M., Capocchi, G. and Federico, A.
Giant axonal neuropathy with subclinical involvement of the central nervous system: Case report (158) 232
Manto, M.-U., Setta, F., Jacquy, J., Godaux, E., Hildebrand, J., Roland, H., Blum, S. and Brohee, P.
Different types of cerebellar hypometria associated with a distinct topography of the lesion in cerebellum (158) 88
Markesbery, W.R., see Lovell, M.A. (158) 47
Marsden, C.D., see Gu, M. (158) 24
Marshall, A.G., Pawson, R., Thom, M., Schutz, T.F., Scaravilli, F. and Rudge, P.
HTLV-I associated primary CNS T-cell lymphoma (158) 226
Massaquoi, S.G., see Topka, H. (158) 164
Mastronardo, G., see Filippi, M. (158) 148
Matsubara, E., see Shoji, M. (158) 134
Matsuoka, T., see Mohri, I. (158) 106
Meillet, D., see Gaillard, O. (158) 180
Mimori, Y., see Kaseda, Y. (158) 96
Miyasaka, K., see Fukazawa, T. (158) 209
Mizusawa, H., see Takiyama, Y. (158) 141
Mizushima, K., see Shoji, M. (158) 134
Mohri, I., Taniike, M., Fujimura, H., Matsuoka, T., Inui, K., Nagai, T. and Okada, S.
A case of Kearns-Sayre syndrome showing a constant proportion of deleted mitochondrial DNA in blood cells during 6 years of follow-up (158) 106
Morita, H., see Kaneko, K. (158) 193
Muratorio, A., see Bongioanni, P. (158) 215
Murri, L., see Bongioanni, P. (158) 215
Murthy, J.M.K. and Yangala, R.
Etiological spectrum of symptomatic localization related epilepsies: A study from South India (158) 65

Nagai, T., see Mohri, I. (158) 106
Nagane, Y., see Takahashi, S. (158) 58
Nagata, Y., see Fujita, K. (158) 53
Nakagawa, S., see Sekijima, Y. (158) 30
Nakamura, S., see Kaseda, Y. (158) 96
Nakamura, S., see Toji, H. (158) 110
Nakamura, T., see Shoji, M. (158) 134
Nakano, I., see Takiyama, Y. (158) 141
Nakayama, T., see Toji, H. (158) 110
Namekawa, M., see Takiyama, Y. (158) 141
Nishizawa, M., see Takiyama, Y. (158) 141

Obara, S., see Takahashi, S. (158) 58
Ogawa, K., see Fujita, K. (158) 53
Ogawa, M., Fukuyama, H., Harada, K. and Kimura, J.
Cerebral blood flow and metabolism in multiple system atrophy of the Shy-Drager syndrome type: A PET study (158) 173
Ogawa, T., see Takiyama, Y. (158) 141
Ohara, S., see Sekijima, Y. (158) 30
Okada, S., see Mohri, I. (158) 106
Okamoto, K., see Kano, S. (158) 187

Okamoto, K., see Shoji, M. (158) 134
Oliveira, A.S.B., see Zanoteli, E. (158) 76
Onodera, O., see Kano, S. (158) 187
Owen, A.D., see Gu, M. (158) 24

Pawson, R., see Marshall, A.G. (158) 226
Pereira, C., see Filippi, M. (158) 148
Plassart, E., see Gaillard, O. (158) 180

Renier, W.O., see Verhagen, W.I.M. (158) 101
Ricciardi, R., see Bongioanni, P. (158) 215
Robertson, J.D., see Lovell, M.A. (158) 47
Rocca, M.A., see Filippi, M. (158) 148
Rocca, M.A., see Filippi, M. (158) 203
Rodríguez-Martín, F.J., see Benito-León, J. (158) 113
Roland, H., see Manto, M.-U. (158) 88
Romano, M.R., see Bongioanni, P. (158) 215
Rudge, P., see Marshall, A.G. (158) 226
Ruiz, J., see Benito-León, J. (158) 113

Sakoe, K., see Takiyama, Y. (158) 141
Sasaki, H., see Fukazawa, T. (158) 209
Scaravilli, F., see Marshall, A.G. (158) 226
Schapira, A.H.V., see Gu, M. (158) 24
Schmidt, B., see Zanoteli, E. (158) 76
Schuller, E., see Gaillard, O. (158) 180
Schutz, T.F., see Marshall, A.G. (158) 226
Sekijima, Y., Ohara, S., Nakagawa, S., Tabata, K., Yoshida, K., Ishigame, H., Shimizu, Y. and Yanagisawa, N.
Hereditary motor and sensory neuropathy associated with cerebellar atrophy (HMSNCA): Clinical and neuropathological features of a Japanese family (158) 30
Selkoe, D., see Xia, M.-Q. (158) 15
Setta, F., see Manto, M.-U. (158) 88
Shimizu, Y., see Sekijima, Y. (158) 30
Shizuka, M., see Shoji, M. (158) 134
Shoji, M., see Kano, S. (158) 187
Shoji, M., Matsubara, E., Kanai, M., Watanabe, M., Nakamura, T., Tomidokoro, Y., Shizuka, M., Wakabayashi, K., Igeta, Y., Ikeda, Y., Mizushima, K., Amari, M., Ishiguro, K., Kawarabayashi, T., Harigaya, Y., Okamoto, K. and Hirai, S.
Combination assay of CSF Tau, Aβ1-40 and Aβ1-42(43) as a biochemical marker of Alzheimer's disease (158) 134
Snellen, A., see Al Rajeh, S. (158) 43
Sohn, Y.H., Kim, G.W., Huh, K. and Kim, J.-S.
Dopaminergic influences on the P300 abnormality in Parkinson's disease (158) 83
Soutome, M., see Takiyama, Y. (158) 141
Summers, L., see Khalili-Shirazi, A. (158) 154

Tabata, K., see Sekijima, Y. (158) 30
Taguchi, T., see Kaneko, K. (158) 193
Takahashi, S., Tohgi, H., Yonezawa, H., Obara, S. and Nagane, Y.
Cerebral blood flow and oxygen metabolism before and after a stroke-like episode in patients with mitochondrial myopathy, encephalopathy, lactic acidosis and stroke-like episodes (MELAS) (158) 58
Takiyama, Y., Sakoe, K., Namekawa, M., Soutome, M., Esumi, E., Ogawa, T., Ishikawa, K.-y., Mizusawa, H., Nakano, I. and Nishizawa, M.
A Japanese family with spinocerebellar ataxia type 6 which includes three individuals homozygous for an expanded CAG repeat in the *SCA6/CACNL1A4* gene (158) 141
Taniike, M., see Mohri, I. (158) 106
Tanzi, R.E., see Xia, M.-Q. (158) 15
Tashiro, K., see Fukazawa, T. (158) 209
Tateishi, J., see Furukawa, H. (158) 71
Teesdale, W.J., see Lovell, M.A. (158) 47
Terracciano, S.T., see Brusque, A.M. (158) 121
Thom, M., see Marshall, A.G. (158) 226
Toffa, S.E.K., see Gu, M. (158) 24
Tohgi, H., see Takahashi, S. (158) 58
Toji, H., Kawakami, H., Kawarai, T., Nakayama, T., Komure, O., Kuno, S. and Nakamura, S.
No association between apolipoprotein E alleles and olivopontocerebellar atrophy (158) 110
Tomidokoro, Y., see Shoji, M. (158) 134
Topka, H., Massaquoi, S.G., Benda, N. and Hallett, M.
Motor skill learning in patients with cerebellar degeneration (158) 164
Trindade, V.M.T., see Brusque, A.M. (158) 121
Tsuji, S., see Kano, S. (158) 187

van Camp, G., see Verhagen, W.I.M. (158) 101
Vargas, C., see Brusque, A.M. (158) 121
Verhagen, W.I.M., Bartels, R.H.A.M., Fransen, E., van Camp, G., Renier, W.O. and Grotenhuis, J.A.
Familial congenital hydrocephalus and aqueduct stenosis with probably autosomal dominant inheritance and variable expression (158) 101
Villanova, M., see Malandrini, A. (158) 232
Voltz, R., see Yousry, T.A. (158) 221

Wajner, M., see Brusque, A.M. (158) 121
Wakabayashi, K., see Shoji, M. (158) 134
Walther, E., see Yousry, T.A. (158) 221
Wang, V., see Lo, H.-S. (158) 38
Wannmacher, C.M.D., see Brusque, A.M. (158) 121
Watanabe, M., see Kano, S. (158) 187
Watanabe, M., see Shoji, M. (158) 134
Wyse, A.T., see Brusque, A.M. (158) 121

Xia, M.-Q., Berezovska, O., Kim, T.-W., Xia, W.-M., Liao, A., Tanzi, R.E., Selkoe, D. and Hyman, B.T.
Lack of specific association of presenilin 1 (PS-1) protein with plaques and tangles in Alzheimer's disease (158) 15
Xia, W.-M., see Xia, M.-Q. (158) 15

Yamauchi, M., see Fujita, K. (158) 53
Yan, S.-H., see Lo, H.-S. (158) 38
Yanagisawa, N., see Sekijima, Y. (158) 30
Yangala, R., see Murthy, J.M.K. (158) 65
Yonezawa, H., see Takahashi, S. (158) 58
Yoshida, K., see Sekijima, Y. (158) 30
Yousry, T.A., Fesl, G., Walther, E., Voltz, R. and Filippi, M.
Triple dose of gadolinium-DTPA increases the sensitivity of spinal cord MRI in detecting enhancing lesions in multiple sclerosis (158) 221

Zanoteli, E., Oliveira, A.S.B., Schmidt, B. and Gabbai, A.A.
Centronuclear myopathy: Clinical aspects of ten Brazilian patients with childhood onset (158) 76

ELSEVIER

Journal of the Neurological Sciences 158 (1998) 241–242

JOURNAL OF THE
NEUROLOGICAL
SCIENCES

Subject Index Volume 158

Aβ1-40 (158) 134
Aβ1-42 (158) 134
Acute symptomatic (158) 65
AD (158) 15
Adrenoleukodystrophy (158) 187
Alzheimer's disease (158) 125, (158) 134
Alzheimer's Disease (158) 47
Anticipation (158) 141
Apolipoprotein E (158) 110, (158) 180
Aqueduct stenosis (158) 101
Association (158) 38
Autonomic nervous system (158) 173
Autopsy (158) 101
Autoregulation (158) 173
Autosomal dominant inheritance (158) 101

Brain (158) 226
Brain atrophy (158) 148

CAG repeats (158) 141
Calculating task (158) 96
CD1b (158) 154
Central nervous system (158) 232
Centronuclear myopathy (158) 76
Cerebellar atrophy (158) 30
Cerebellum (158) 121, (158) 164, (158) 88
Cerebral blood flow (158) 58
Cerebral cortex (158) 121
Cerebrospinal fluid (158) 180
Cerebrospinal fluid (CSF) (158) 53
Cerebrovascular diseases (158) 65
Cervical myelopathy (158) 193
Chemotherapy (158) 1
Chinese (158) 38
Clinical aspects (158) 76
Cognitive function (158) 83
Comparative studies (158) 221
Congenital hydrocephalus (158) 101
Congenital myopathy (158) 76
Contrast enhancement (158) 221
Copper (158) 47
Creutzfeldt-Jakob disease (CJD) (158) 71
CSF (158) 134
CYP2D6 (158) 38
Cytokines (158) 215

Deletion (158) 106
DelGAG291 (158) 187
Dementia (158) 110, (158) 125, (158) 83
Disability (158) 148
Dopamine (158) 83
Down-beat nystagmus (158) 141
Duplication (158) 106

Event-related potential (158) 83
Event-related potentials (158) 96
Evoked spinal cord potentials (158) 193

Fatigue (158) 96
Flow cytometry (158) 15
Free radicals (158) 24
Friedreich ataxia (158) 30

Gadolinium-DTPA (158) 221
Ganglioside (158) 121
GBS (158) 154
γδ+ TCR (158) 154
Gene deletion (158) 43
Genetics (158) 38
Gerstmann-Sträussler-Scheinker syndrome (GSS) (158) 71
Giant axonal neuropathy (158) 232

Habituation (158) 96
Hereditary motor and sensory neuropathy (HMSN) (158) 30
  Hereditary motor and sensory neuropathy associated with cerebellar atrophy (HMSNCA) (158) 30
Herpes simplex encephalitis (158) 226
Heterogeneity (158) 125
History (158) 125
HLA (158) 209
Homozygote (158) 141
HTLV-1 (158) 226
Human brain (158) 15
Hyperemia (158) 58
Hyperlipidemia (158) 30
Hyperthermic isolated limb perfusion (158) 1
Hypoalbuminemia (158) 30
Hypometria (158) 88

Immune response (158) 215
Immunogenetics (158) 209
Immunohistochemistry (158) 15
Immunoprecipitation (158) 15
Interleukin-6 (158) 215
Intravenous immunoglobulin (158) 113
Iron (158) 24, (158) 47

Japanese (158) 209
Japanese family (158) 187

Kearns-Sayre syndrome (158) 106

Lesion volumes (158) 148
Levodopa (158) 83
Lewy body (158) 24
Lymphocytes (158) 215
Lymphoma (158) 226

PII: S0022-510X(98)00173-7

Magnetic resonance (158) 221
Magnetic resonance imaging (158) 148, (158) 203
Magnetic resonance imaging (MRI) (158) 58
Magnetization transfer imaging (158) 203
Magnetization-prepared rapid acquisition gradient echo (158) 148
Metabolic-flow coupling (158) 173
Micro-PIXE analysis (158) 47
Mitochondria (158) 24
Mitochondrial DNA (158) 106
Mitochondrial myopathy, encephalopathy, lactic acidosis and stroke-like episodes (MELAS) (158) 58
Molecular genetics (158) 101
Motor adaptation (158) 164
Motor learning (158) 164
Multiple sclerosis (158) 148, (158) 180, (158) 203, (158) 209, (158) 221
Myasthenia gravis (158) 215
Myelin (158) 154

N100 (158) 96
NAIP gene (158) 43
Neonatal hypotonia (158) 76
Neurocysticercosis (158) 65
Neurofilaments (158) 232
Neuropathy (158) 1, (158) 154
Neurotoxicity (158) 1
Neurotuberculosis (158) 65
N-Acetylneuraminic acid (158) 121
N-glycosylation (158) 71

Oligoclonal IgG bands (158) 209
Olivopontocerebellar atrophy (158) 110
Osteosclerotic myeloma (158) 113
Oxygen metabolism (158) 58

P300 (158) 96
Parkinson's disease (158) 24, (158) 38, (158) 83
Pathophysiology (158) 88
PCR (158) 43
Pearson syndrome (158) 106
PET (158) 187
Phenotypic variation (158) 187
Plaque (158) 15
POEMS syndrome (158) 113
Polymerase chain reaction (158) 226
Polyneuropathy (158) 113
Positron emission tomography (158) 173
Positron emission tomography (PET) (158) 58
Presenilins (158) 15
Prion protein (PrP) (158) 71
Propionic acid (158) 121
Propionic acidaemia (158) 121
Proteinase K (PK) (158) 71
Putative etiology (158) 65

Radiotherapy (158) 113
Remote symptomatic (158) 65
Reparative mechanisms (158) 203

Saudi families (158) 43
Schwann cells (158) 154
Senile plaques (158) 47
Serum (158) 53
Shy-Drager syndrome (158) 173
Single CT enhancing lesion (158) 65
Small single cerebral calcific CT lesion (158) 65
SMN gene (158) 43
Somatosensory evoked potentials (158) 193
Spinal cord (158) 221
Spinal muscular atrophy (158) 43
Spinocerebellar degeneration (SCD) (158) 30
Spondylosis (158) 193
Sporadic amyotrophic lateral sclerosis (SALS) (158) 53

T cells (158) 154, (158) 215
Tangle (158) 15
Tau (158) 134, (158) 187
The *SCA6/CACNL1A4* gene (158) 141
Time-resolved immunofluorometric assay (158) 180
Trajectory formation (158) 164
Transglutaminase (TGase) (158) 53
Triple dose (158) 221
Tumor necrosis factor (158) 1

Western blot (158) 71

Zinc (158) 47